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UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,841,990 B2  
DATED : January 11, 2005  
INVENTOR(S) : Helmuth O. Kroog et al.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8,

Line 19, after "base plate", insert

--21. A mechanical apparatus operable for

rapid replacement of one or more RF fixture customizations, further comprising:

an RF enclosure;

a nest stationary base plate, coupled to the RF enclosure;

a stationary base assembly, coupled to the nest stationary base plate;

one or more nest assemblies, coupled to the stationary base assembly, said one or more nest assemblies, operable to provide support to one or more corresponding nests.

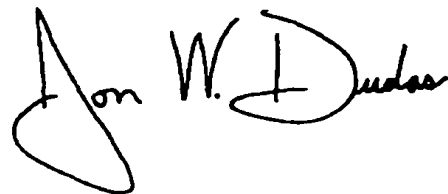
22. A mechanical apparatus operable for rapid replacement of one or more RF fixture customizations, further comprising:

one or more o-rings, coupled to one or more holes in the RF enclosure; and one or more fasteners, coupled to the nest stationary base plate and coupled to one or more corresponding holes in the RF enclosure; and

one or more fasteners, coupled to the nest stationary base plate in one or more locations and coupled to the RF enclosure in the one or more locations. --

Signed and Sealed this

Tenth Day of May, 2005



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*